

**Der interdisziplinäre Fall mit KFO, Kieferchirurgie und Prothetik –
Teil 1
Rehabilitation einer Dysgnathienpatientin mit Klasse
III-Malokklusion**

Dagmar Schnabl, Martin Brock, Wolfgang Puelacher

Literatur

- Choi B K, Yang E J, Oh K S, Lo L J: Assessment of blood loss and need for transfusion during bimaxillary surgery with or without maxillary setback. *J Oral Maxillofac Surg* 71(2): 358–365 (2013)
- Chow L K, Singh B, Chiu W K, Samman N: Prevalence of postoperative complications after orthognathic surgery: a 15-year review. *J Oral Maxillofac Surg* 65(5): 984–992 (2007)
- Donatsky O, Bjørn-Jørgensen J, Hermund N U, Nielsen H, Holmqvist-Larsen M, Nerder P H: Accuracy of combined maxillary and mandibular repositioning and of soft tissue prediction in relation to maxillary antero-superior repositioning combined with mandibular set back. A computerized cephalometric evaluation of the immediate postsurgical outcome using the TIOPS planning system. *J Craniomaxillofac Surg* 37(5): 279–284 (2009)
- Dworkin S F, LeResche L: Research Diagnostic Criteria for Temporomandibular Disorders. *J of Craniomandib Disorders: Facial & Oral Pain* 6(4): 327–330 (1992)
- Gausch K, Kulmer S, Moser F, Slavicek R: Richtlinien der ARGE für Prothetik und Gnathologie für zeitgemässe Diagnostik des Kausystems. *Öst Zahnärztl Z* 31: 12–16 (1980)
- Hardy D K, Cubas Y P, Orellana M F: Prevalence of angle class III malocclusion: A systematic review and meta-analysis. *Open J Epidemiology* 2: 75–82 (2012)
- Hausamen J E, Brachvogel P: Die Oberkieferosteotomie in der Le-Fort-I-Ebene – ein weites Indikationsspektrum zur Korrektur verschiedener skelettaler Dysgnathien. *Fortschritte der Kieferorthopädie* 52(1): 8–14 (1991)
- Jung H D, Kim S Y, Park H S, Jung Y S: Orthognathic surgery and temporomandibular joint symptoms. *Maxillofac Plast Reconstr Surg* 37(1): 14 (2015)
- Marsan G, Cura N, Emekli U: Soft and hard tissue changes after bimaxillary surgery in Turkish female Class III patients. *J Craniomaxillofac Surg* 37(1): 8–17 (2009)

- Miguel J A M, Palomares N B, Feu D: Life-quality of orthognathic surgery patients: The search for an integral diagnosis. *Dental Press J Orthod* 19(1): 123–137 (2014)
- Westermarck A, Shayeghi F, Thor A: Temporomandibular dysfunction in 1,516 patients before and after orthognathic surgery. *Int J Adult Orthodon Orthognath Surg* 16(2): 145–151 (2001)